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1 Level set and PDE methods for computer graphics



David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(17.07 MB) Additional Information: full citation, abstract, citings

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

2 Power proximity based key management for secure multicast in ad hoc networks

Loukas Lazos, Radha Poovendran

January 2007 **Wireless Networks**, Volume 13 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: pdf(875.28 KB) Additional Information: full citation, abstract, references, index terms

As group-oriented services become the focal point of ad hoc network applications, securing the group communications becomes a default requirement. In this paper, we address the problem of group access in secure multicast communications for wireless ad hoc networks. We argue that energy expenditure is a scarce resource for the energy-limited ad hoc network devices and introduce a cross-layer approach for designing energy-efficient, balanced key distribution trees to perform key management. To con ...

Keywords: ad hoc networks, energy efficiency, key management, multicast, security

3 Efficient search for approximate nearest neighbor in high dimensional spaces



Eyal Kushilevitz, Rafail Ostrovsky, Yuval Rabani

May 1998 **Proceedings of the thirtieth annual ACM symposium on Theory of computing STOC '98**

Publisher: ACM Press

Full text available: pdf(1.38 MB) Additional Information: [full citation](#), [references](#), [citing](#), [index terms](#)



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